Table 3

*Chi-Squared Test of Parent Participation and Current Relationship with Child/Children*

Relationship Improvement Yes No P - Value

Not at all 1 5 0.08

Very Much 11 20

*Note*: *Note: X-Squared=21.804, df=14. p<.05\*, p<.01 \*\*, p<.001\*\*\**

For the table above, the variables that were used to calculate this Chi-Squared Test was the participation of the parent in their children’s lives and if that improves their relationship between each other. From the information gathered from Table 3, the table shows a significant difference at the p<.05 level. This is because the calculated X-Squared of 21.804 and the P-Value of 0.08 which means the null hypothesis is rejected. This means that there was improvement between the parent and children within their relationship in the household.